Recommended ebooks titles for Slovak University of Technology in Bratislava

Highest downloaded ebooks at your institution:

- Bias in Science and Communication
  - A field guide
  - Matthew Welsh

- After the War
  - Women in physics in the United States
  - Beth & Howard Kendrick

- Women and Physics
  - Laura MacCollough

- Beyond Curie
  - Four women in physics and their remarkable discoveries, 1903 to 1963
  - Scott Calvin

Most popular ebooks (based on total full-text requests):

- Scientific Basis of the Royal College of Radiologists Fellowship
  - Illustrated questions and answers
  - Malcolm Sperrin

- Introduction to Focused Ion Beam Nanometrology
  - David C Cox

- Nanometrology Using the Transmission Electron Microscope
  - Vlad Stolojan

- Molecular Photophysics and Spectroscopy
  - David L Andrews

- Quantitative Core Level Photoelectron Spectroscopy
  - A primer
  - Juan A Colón Santana

- Essential Classical Mechanics for Device Physics
  - A.J. Liddle

- Understanding the Magic of the Bicycle
  - Basic scientific explanations to the two-wheeler’s mysterious and fascinating behavior
  - Joseph W Connolly

- Carbon Nanotubes in Drug and Gene Delivery
  - Michael E. Koval
  - Suleyman Karakuzu
  - Shou-Wen Wang
  - Michael H. Hamblin

IOP Publishing | science first
Recommended ebooks titles for Slovak University of Technology in Bratislava

Recommended ebooks based on relevant subject areas at your institution:

- Magnetic Nanoparticles for Medical Diagnostics
  Edited by Adarsh Sandhu, Hiroshi Handa

- Semiconductors
  Bonds and bands
  By David A. Everett

- Transport in Semiconductor Mesoscopic Devices
  By David A. Everett

- Dynamical Properties in Nanostructured and Low-Dimensional Materials
  By Michael B. G. Crehan

- Physics of Cancer
  By Claudia Tanja Mierke

- Digital Informatics and Isotopic Biology
  Self-organization and isotopically diverse systems in physics, biology and technology
  By Alexander Berezin

- Electromechanical Machinery Theory and Performance
  By Thomas Ortmeyer

- Single Molecule Biophysics and Poisson Process Approach to Statistical Mechanics
  By Susanta K. Sarkar

Want to know more?

For further information about IOP ebooks, or to enquire about purchasing options, please contact your regional manager, Francesca Brazzorotto, or library account developer, Hana Purslow. All collections can be bought in perpetuity with no maintenance fees at any time.

Chcete vedieť viac? Napište alebo zavolajte Miriam Suchoňovú na miriam.suchonova@aib.sk alebo +421-903-443 613

Francesca Brazzorotto
francesca.brazzorotto@iop.org
+44 (0)7703 770056

Hana Purslow
hana.purslow@iop.org
+44 (0)117 930 1265